

This diagram shows an exploded perspective view of a device assembly. The main components and their labels are as follows:

- 1**: The main housing or enclosure.
- 2**: A base plate or support structure.
- 3**: A component, possibly a sensor or actuator, with sub-labels **3A** and **7a**.
- 4**: A rectangular block, possibly a weight or a support, with sub-label **9B**.
- 5**: A component with sub-labels **5a**, **5b**, and **5c**.
- 6**: A component, possibly a spring or a guide, with sub-label **2A**.
- 7**: A component with sub-labels **7a** and **7b**.
- 8**: A dashed outline indicating a recessed area or a specific shape.
- 9**: A component with sub-labels **9a5**, **9B**, **9C**, and **9D**.
- 10**: A component, possibly a spring or a guide, with sub-label **3A**.
- 16a**: A component, possibly a spring or a guide.
- P1** and **P2**: Points or positions indicated by arrows.
- Wm** and **Mm**: Labels near the top of the housing, possibly indicating weight or material.

FIG.2

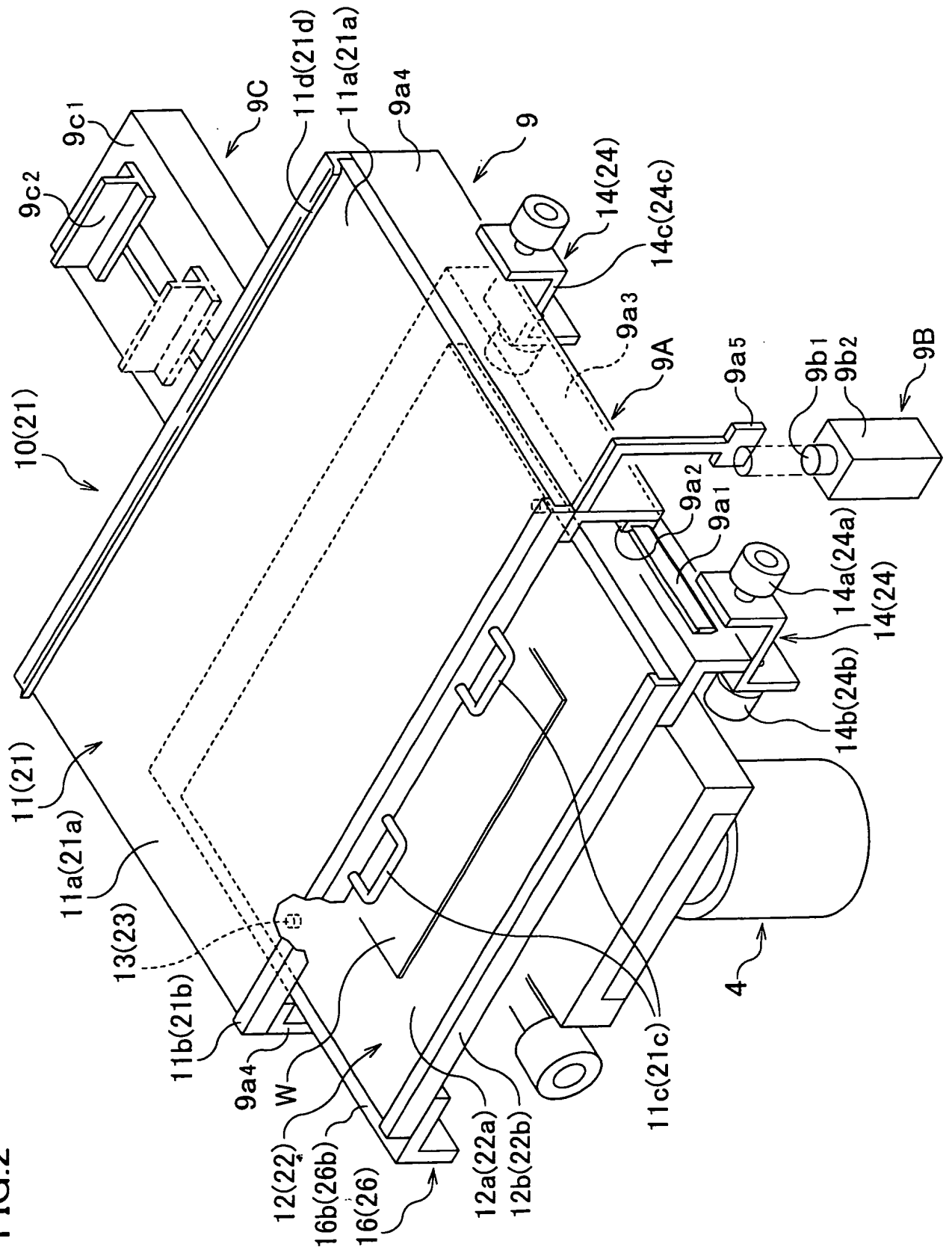


FIG.3

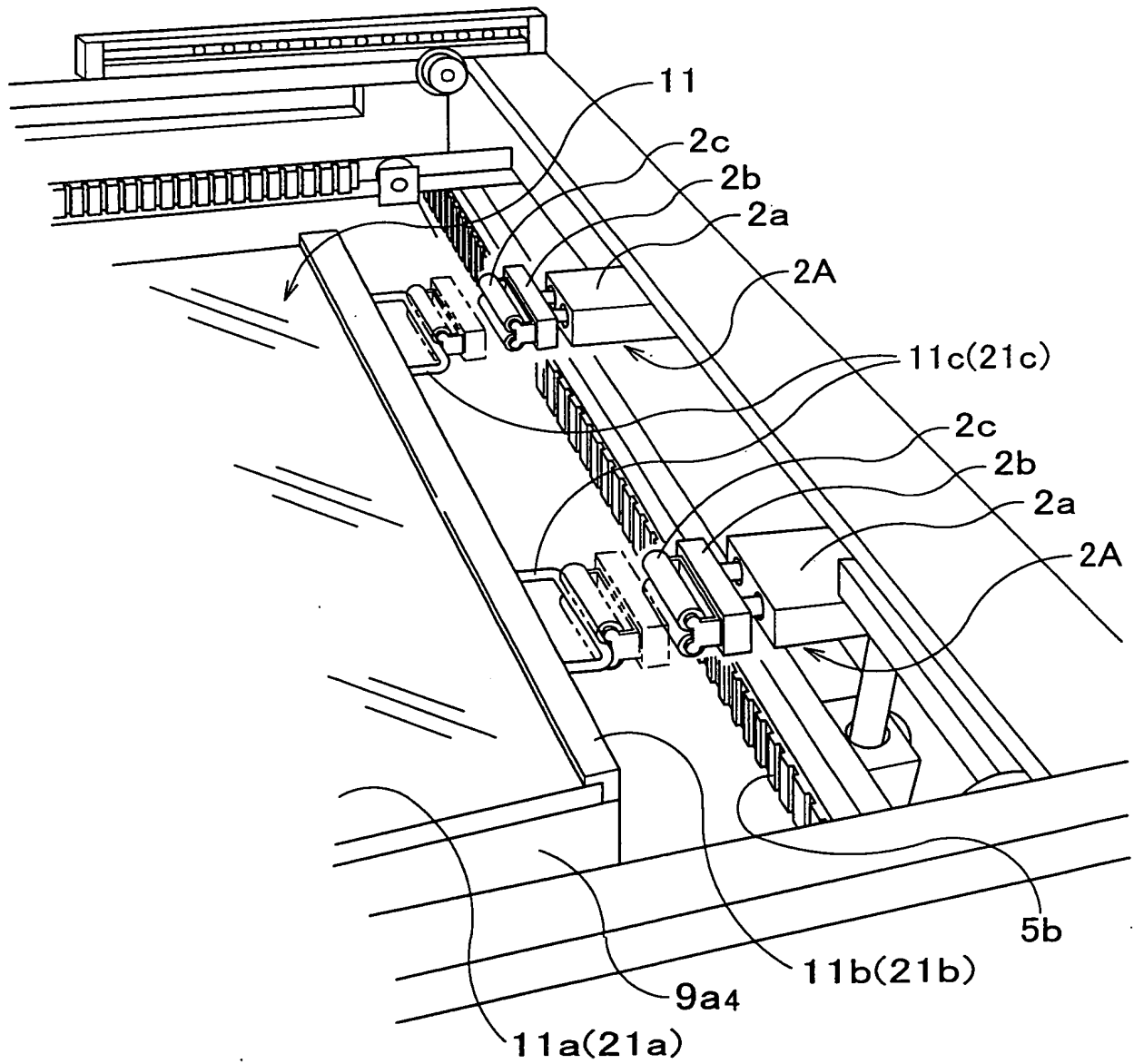


FIG.4

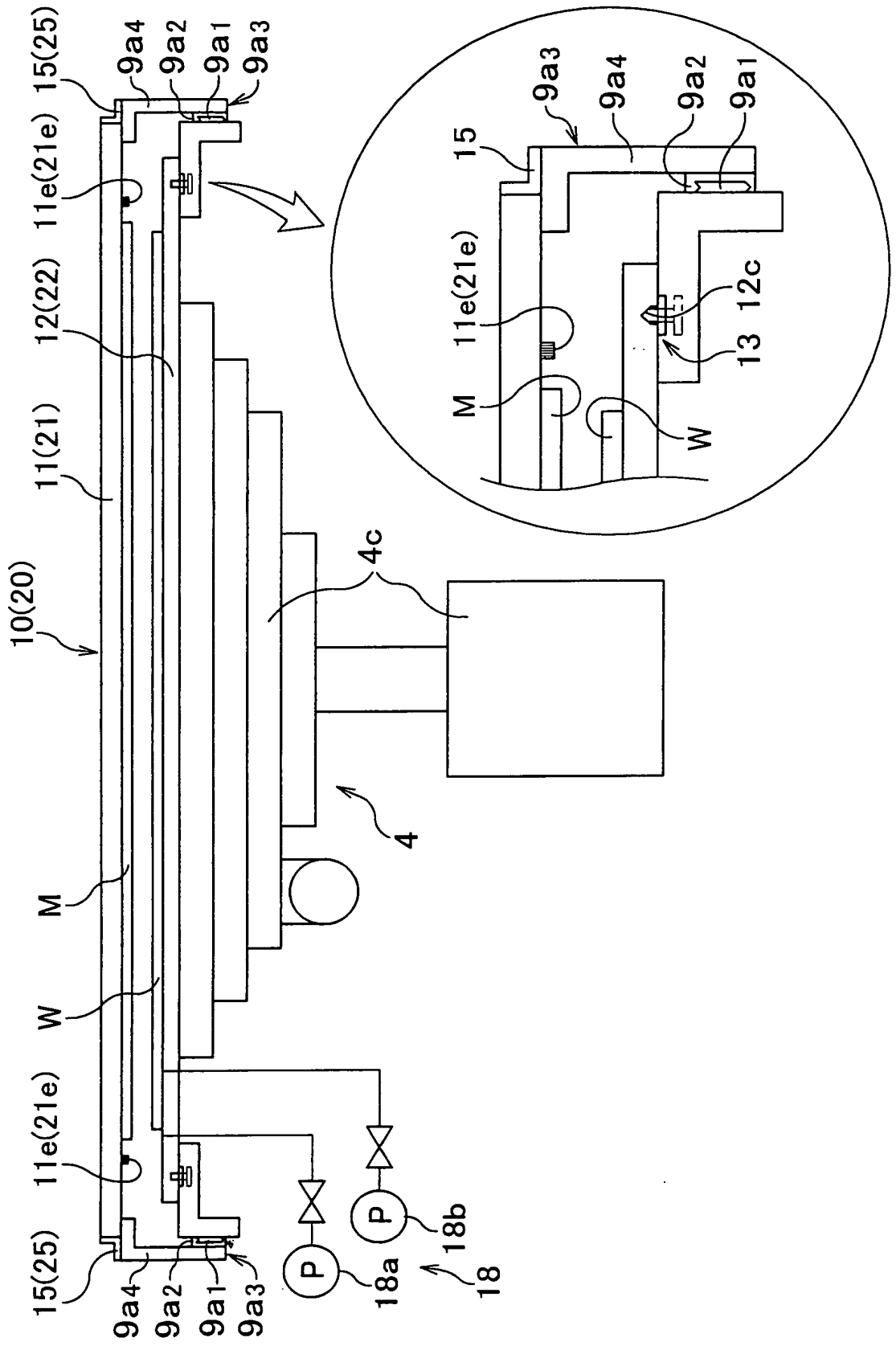
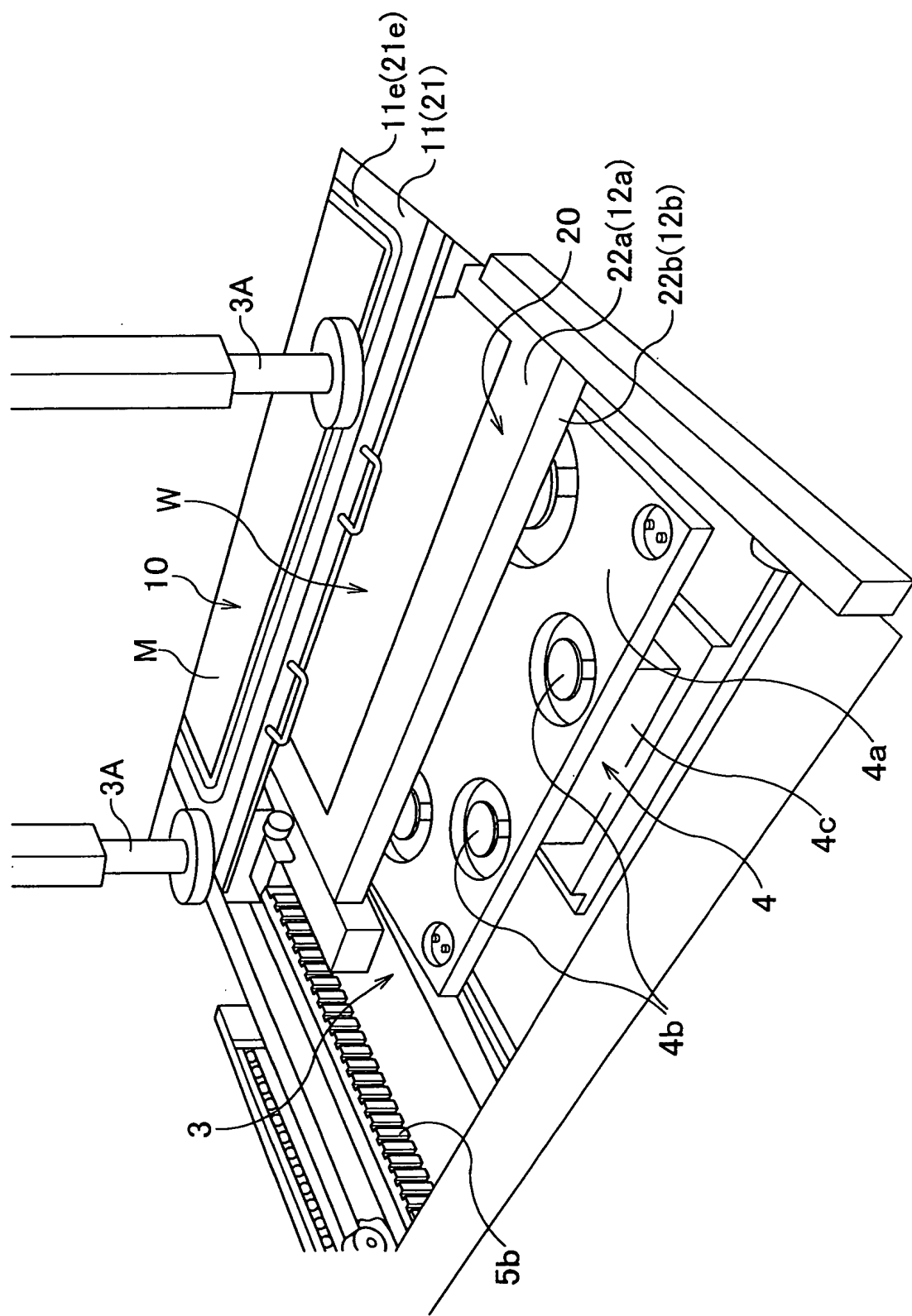


FIG.5



The diagram illustrates a laser-based lithography system. A laser source (1) emits a beam (2) that passes through a series of optical components: a mirror (3), a lens (3A), a mirror (M), a lens (L1), a lens (L2), a window (W), and a focus adjuster (4). The beam (2) is directed onto a substrate (5) coated with photoresist. The substrate is mounted on a stage (6) and can be moved vertically by a focus adjuster (7). A detector (8) is positioned to monitor the beam. The system is operated by a person, as indicated by the figure of a person at the bottom left.

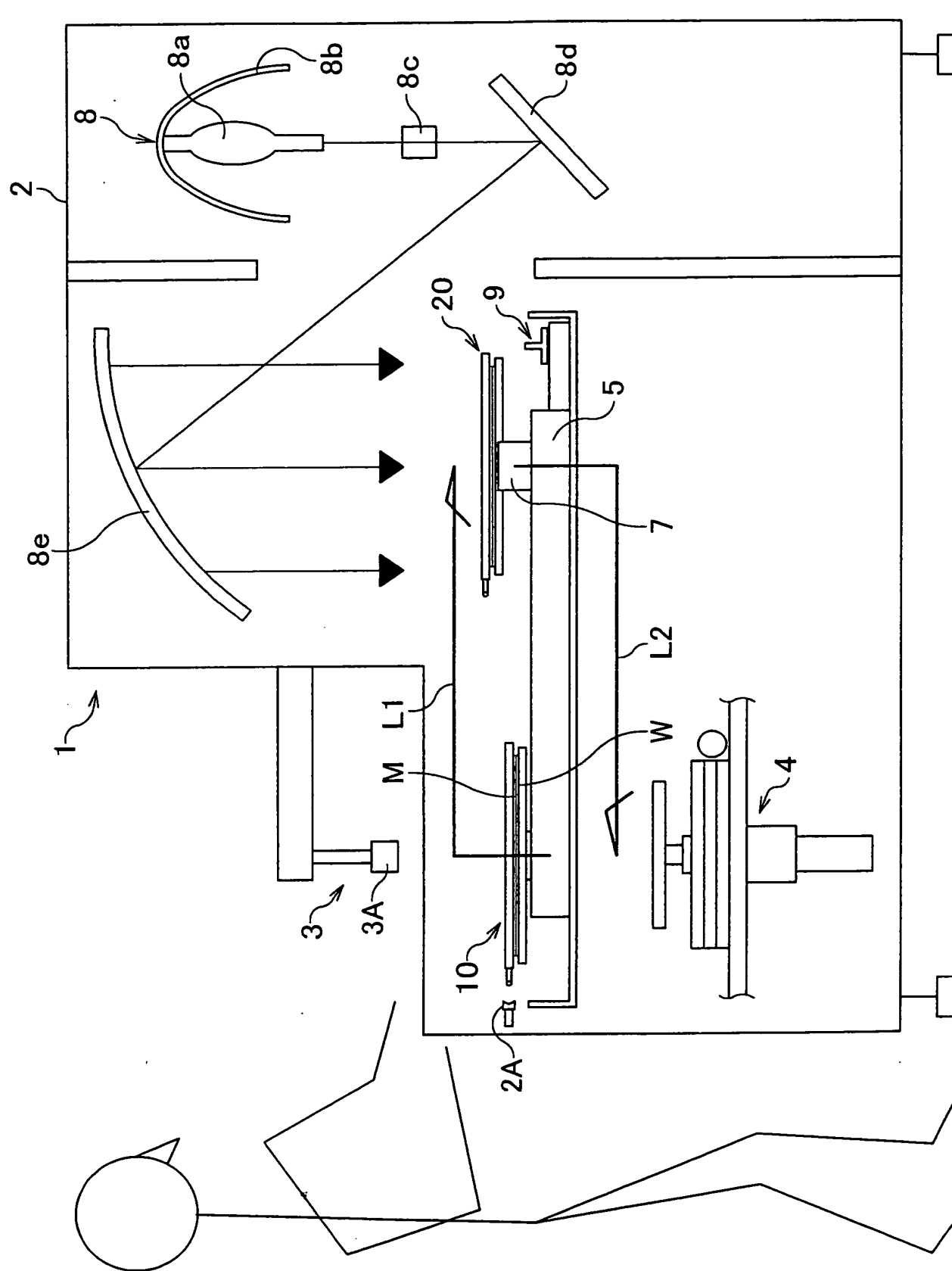


FIG.8

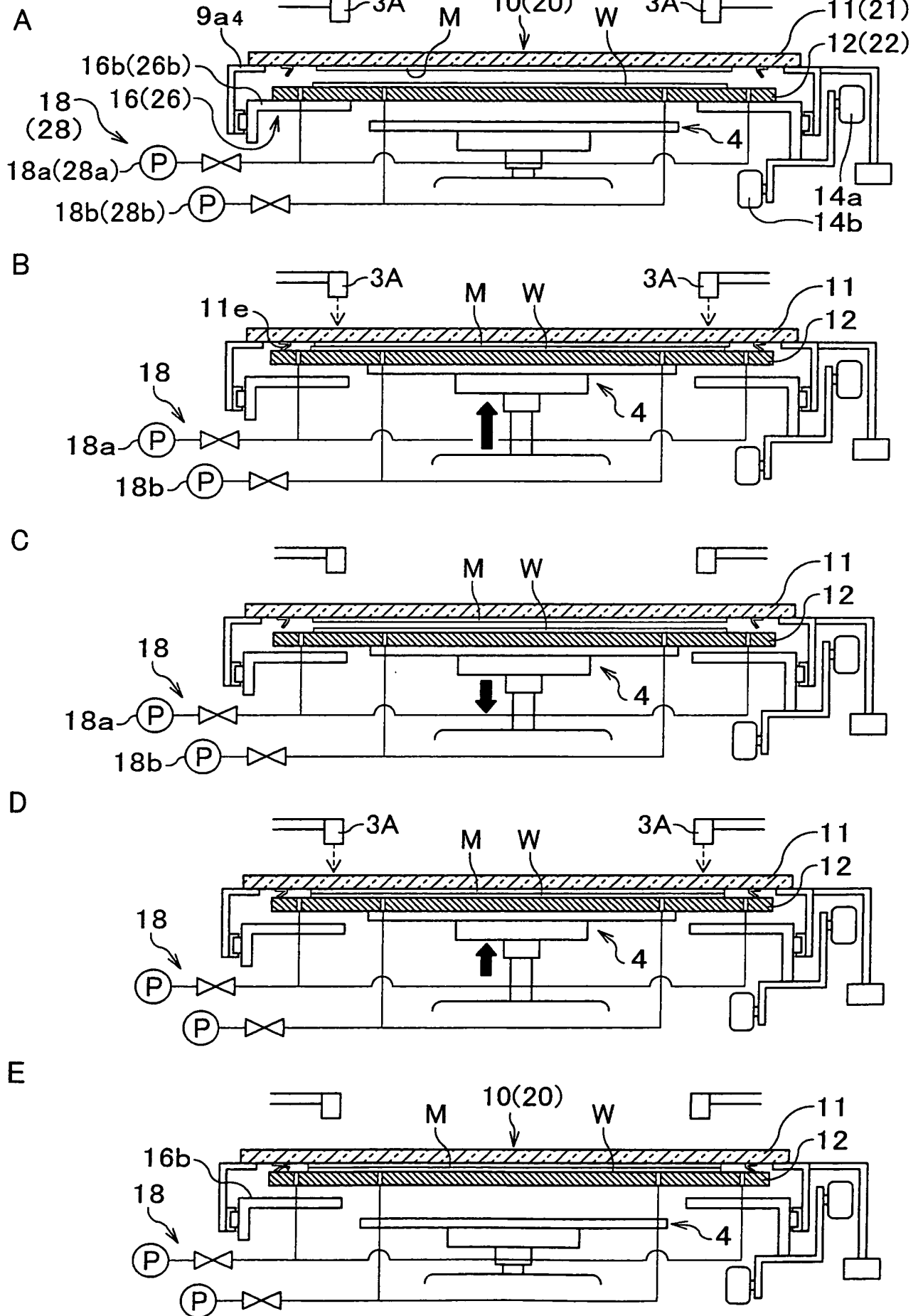


FIG. 9

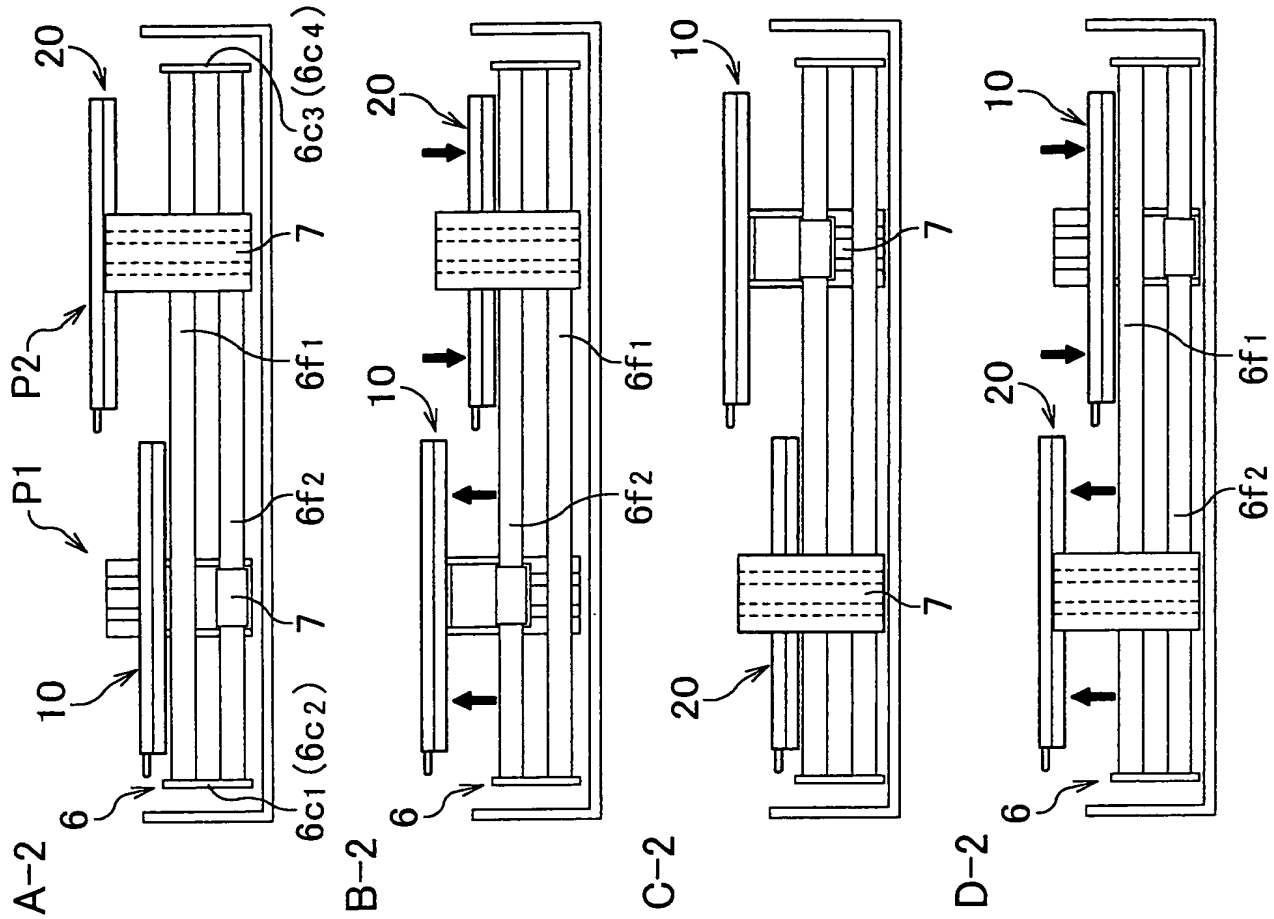
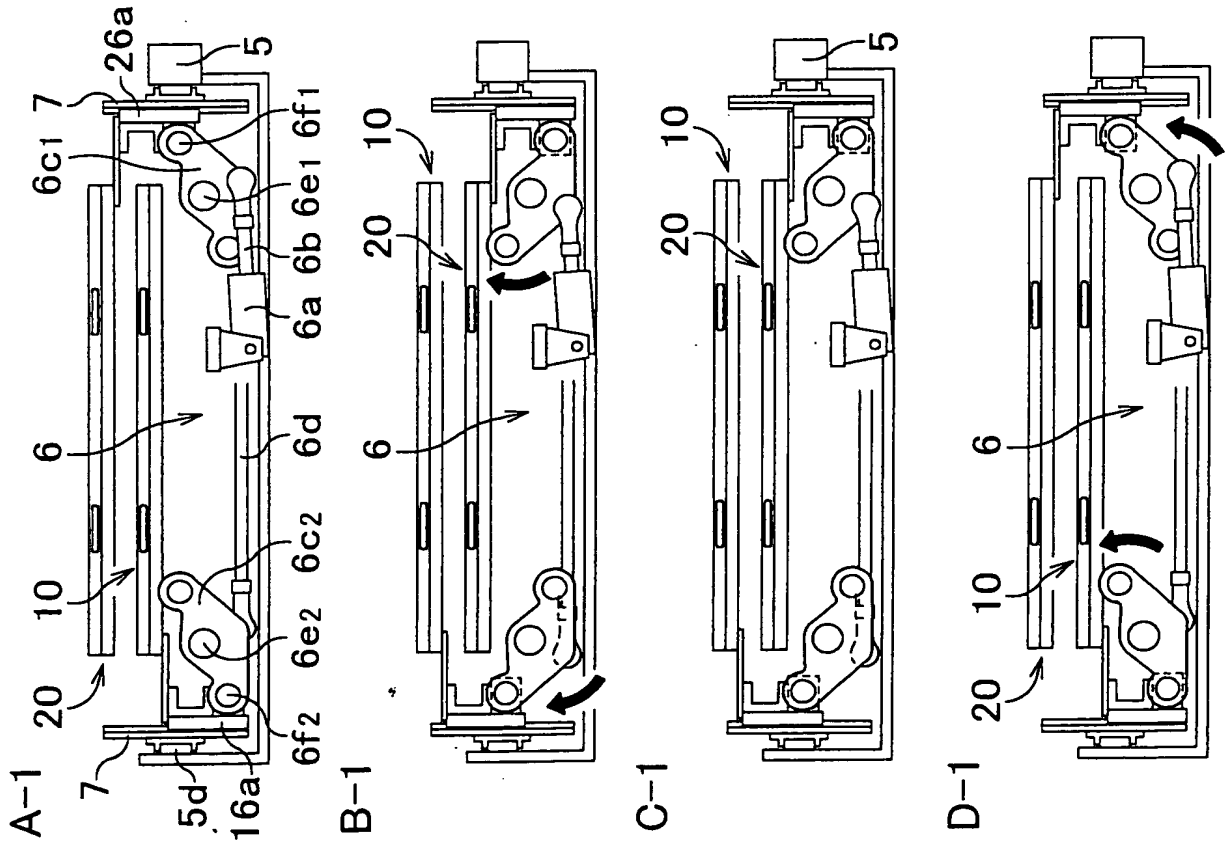


FIG.10

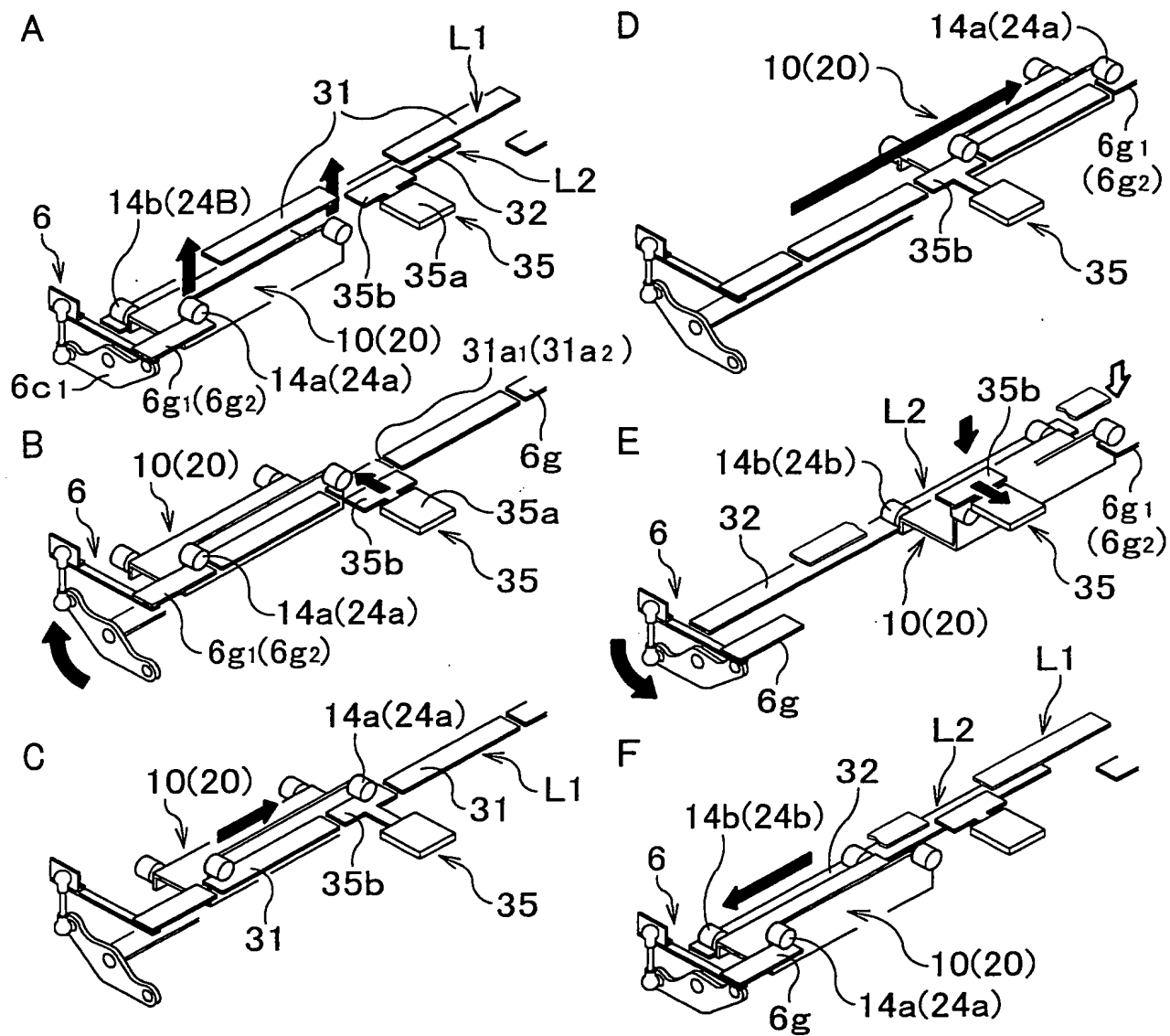


FIG.11

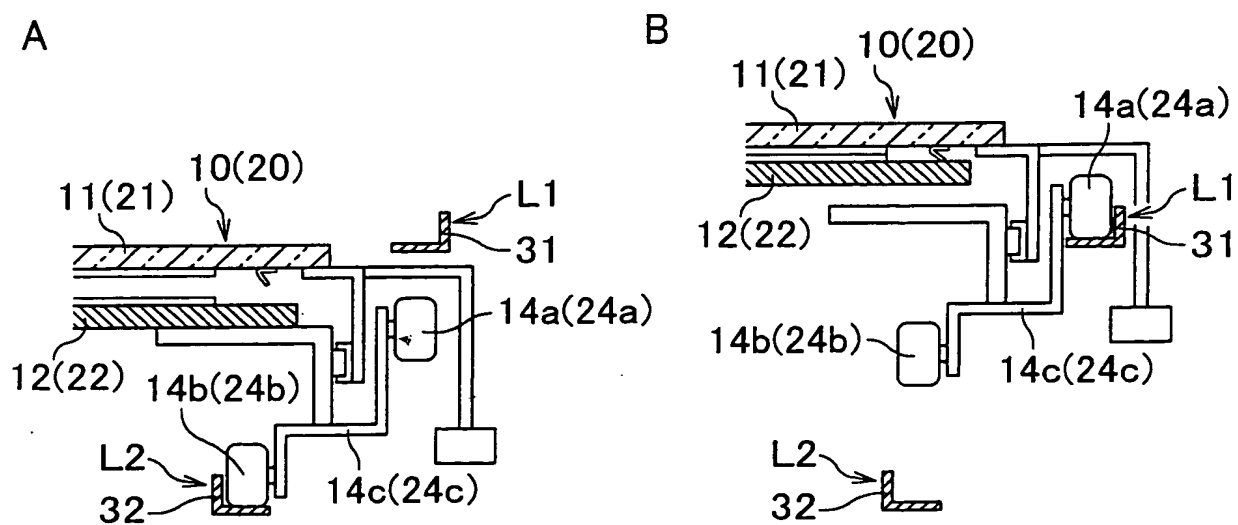


FIG.12

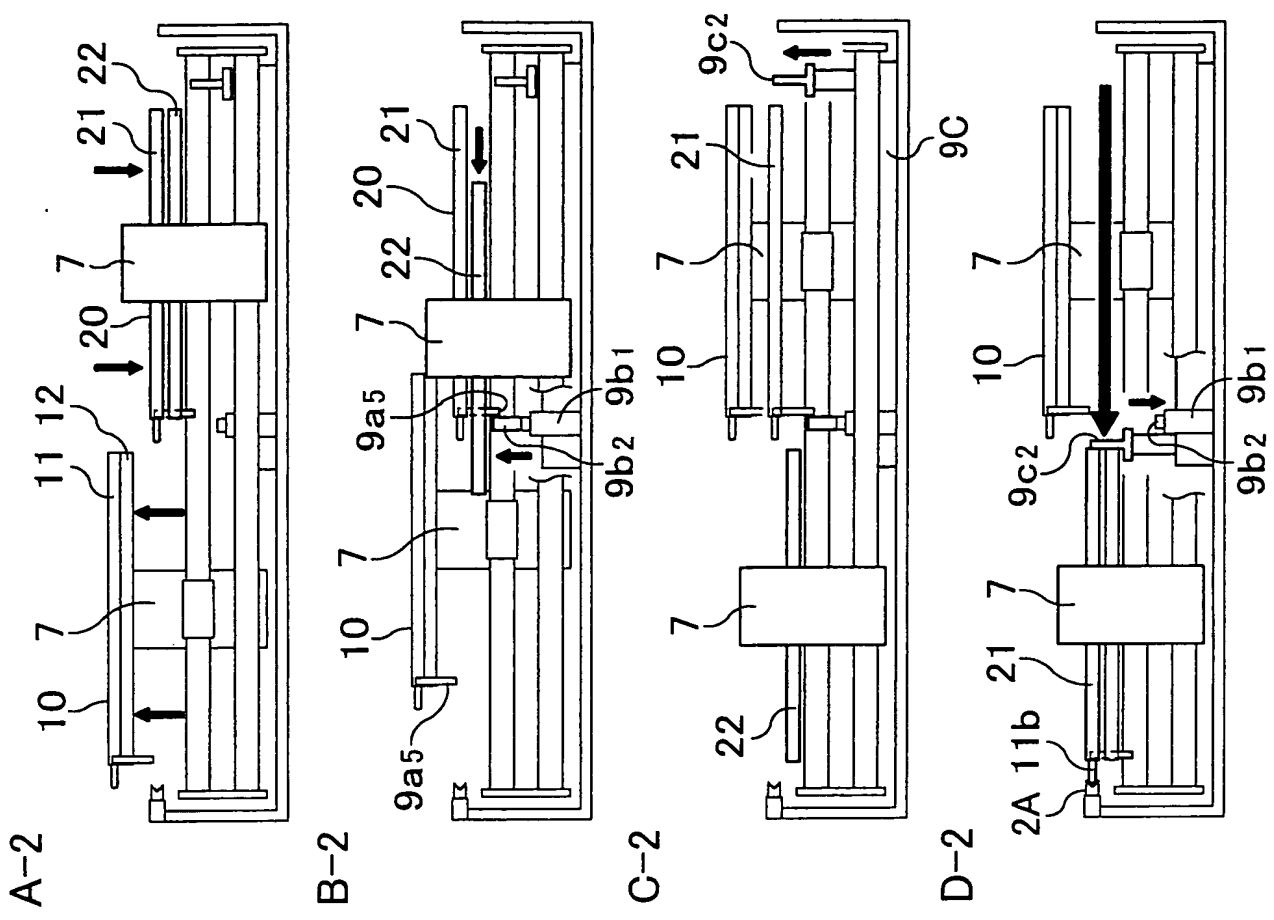
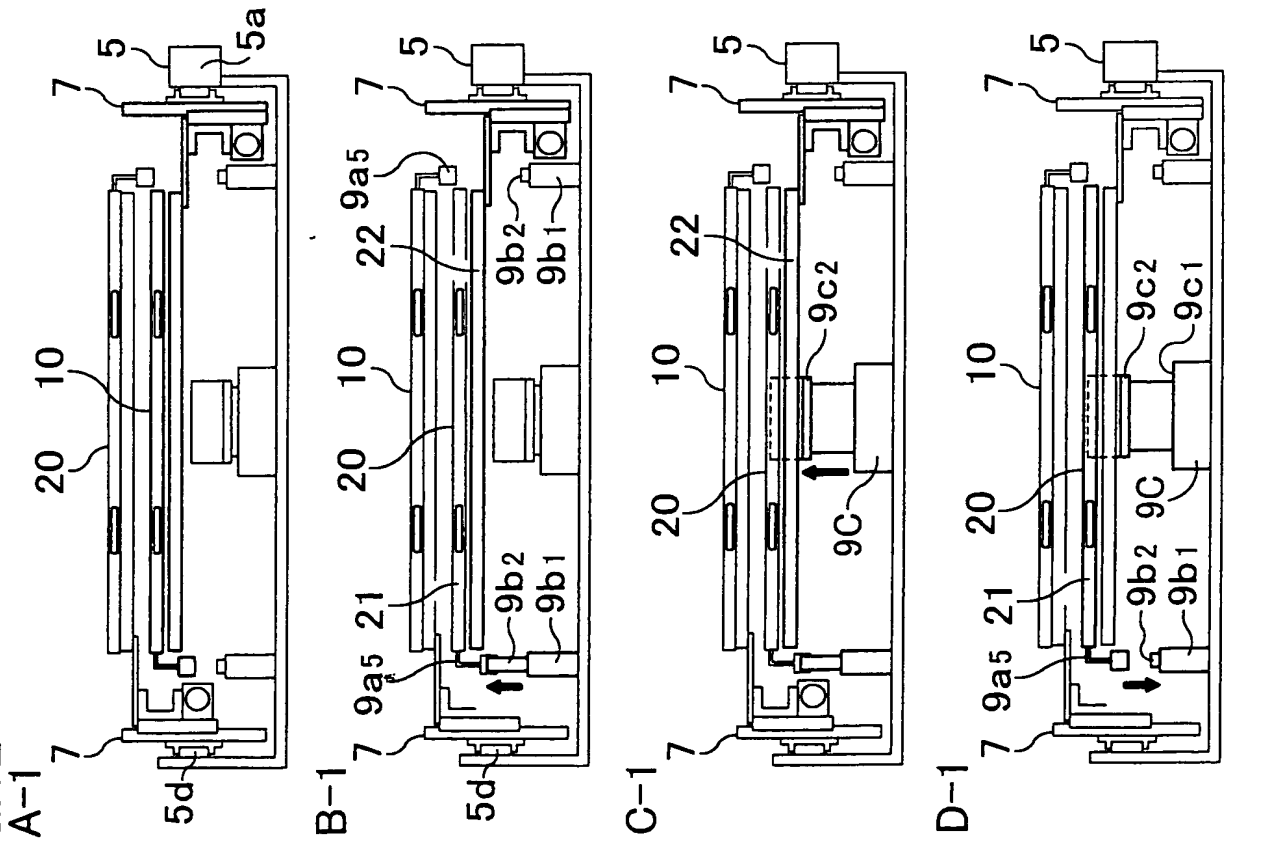


FIG.13

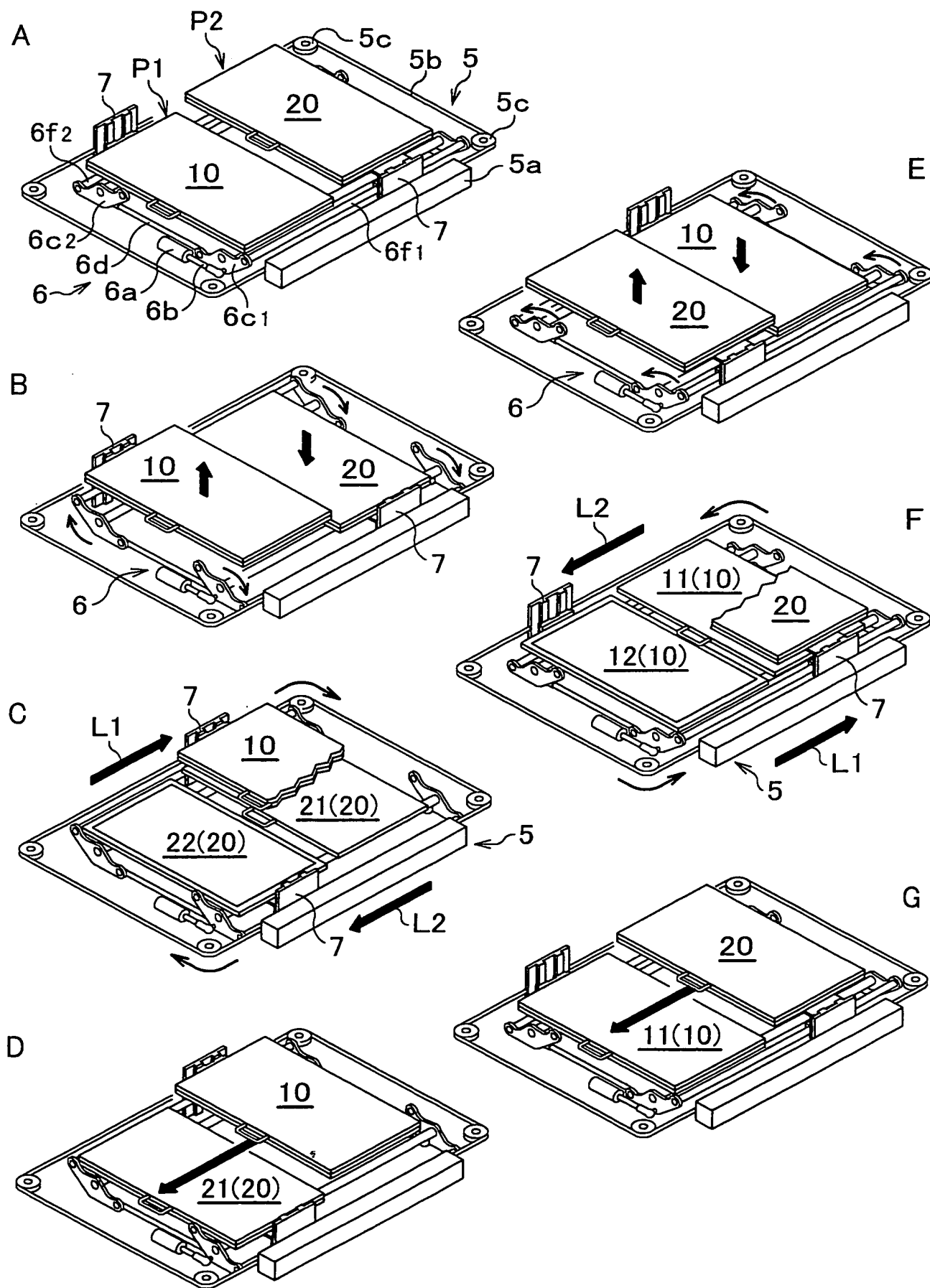


FIG.14 (PRIOR ART)

